CREATURE
BETWEEN
SPACE AND TIME

Title

Creature Between Space and Time

Subtitle: A Theoretical Journey Through Light, Speed, and the Unknown

Author: *By Asad Aman*

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Author's Note / Disclaimer:

This book is a work of theoretical imagination and speculative thought. The concepts discussed within — including the perception of time, space, and invisible beings — are based on hypothetical interpretations and do not represent verified scientific facts.

The purpose of this book is to inspire curiosity, critical thinking, and creative exploration of the unknown aspects of the universe. Readers are encouraged to approach the content with an open mind, but not to take any idea as absolute truth or evidence.

Asad Aman

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- ## Chapter 1: Introduction

We are discussing two theories in this book that manage time to show us a previous era that we do not see with the naked eye. This is only possible when we manage the speed, space, or light. There are many things which exist in the universe that we do not see because of the speed of light. If we manage the speed of light, then we can see those objects which cannot be seen with a normal human eye.

NASA has launched a telescope—the **James Webb Space Telescope (JWST)**—which uses infrared light that is invisible to the human eye. It studies every phase in cosmic history and reveals objects hidden in dust, time, and light.

Chapter 2: Time and Light: The Invisible Connection

Time and light are interconnected. The finite speed of light means we never see the universe as it is, but as it was. When we look at the moon, we see it 1.3 seconds in the past. The sun? 8 minutes in the past. The farther an object is, the deeper into the past we are peering.

Chapter 3: James Webb Space Telescope (JWST)

In 2021, NASA launched JWST, a major advancement after Hubble. It captures high-resolution images of objects more than a light-year away. This telescope uncovers the past by collecting ancient light that's just now reaching us.

Its instruments are designed to see infrared wavelengths and cut through cosmic dust, revealing cooler, fainter objects that were hidden from earlier telescopes.

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Chapter 4: Theory 1 – Speed, Size, and Perception

Suppose a car passes in front of you at 60 km/h — easily visible. Increase the speed to 500 km/h — it becomes a blur. Half the speed of light? It vanishes from the eye.

Now apply this to life:

- A falcon flies at 390 km/h. To an ant, this would appear closer to 2000 km/h — essentially invisible.
- Similarly, 10,000 years ago, humans were said to be 90 feet tall; eagles 60 feet.
- If such a creature existed now, with us being 5 feet tall, they might move too fast or be too massive to perceive.

Thus, many beings could exist beyond our perceptual limits, just like the falcon to the ant.

Chapter 5: View in the Past

JWST lets us see billions of years into the past. If someone in a galaxy 12 billion light-years away could see Earth with a telescope like JWST, they might see:

- Dinosaurs
- The early formation of Earth

But they would need to wait another 12 billion years to see our present. Similarly, our view of distant galaxies is actually a view of their ancient history.

Chapter 6: Theory 2 – Einstein's Speed of Light

Albert Einstein proposed that the speed of light is the universal speed limit. Nothing can travel faster.

If we could approach or reach the speed of light, our perception would change:

- Time slows down (time dilation)
- We might see objects and beings we couldn't before
- The universe would look vastly different — perhaps those ancient 60-foot species might reappear

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Chapter 7: The Lost Creatures Between Space and Time

Ancient texts and myths often mention giants and huge birds. These could be real — but hidden from us by:

- Size change
- Speed differences
- Dimensional shifts

These beings might still exist, but outside our time perception — lost in a different speed or size frame, just like the falcon to the ant.

Chapter 8: Conclusion

Speed, size, time, and light govern our view of the universe. By manipulating these, or improving our tools like JWST, we uncover parts of history never imagined.

The concept that beings or events from the past may still "exist" in a different perceptual layer gives rise to new questions about space, time, and existence.

Chapter 9: References

- NASA. (2021). James Webb Space Telescope Overview.
- Einstein, A. Theory of Relativity.
- Theoretical physics journals on perception, size, and speed
- Astrophysics studies related to infrared imaging and cosmic history
- Mythological and ancient accounts of tall humans and large birds

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End of Book

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